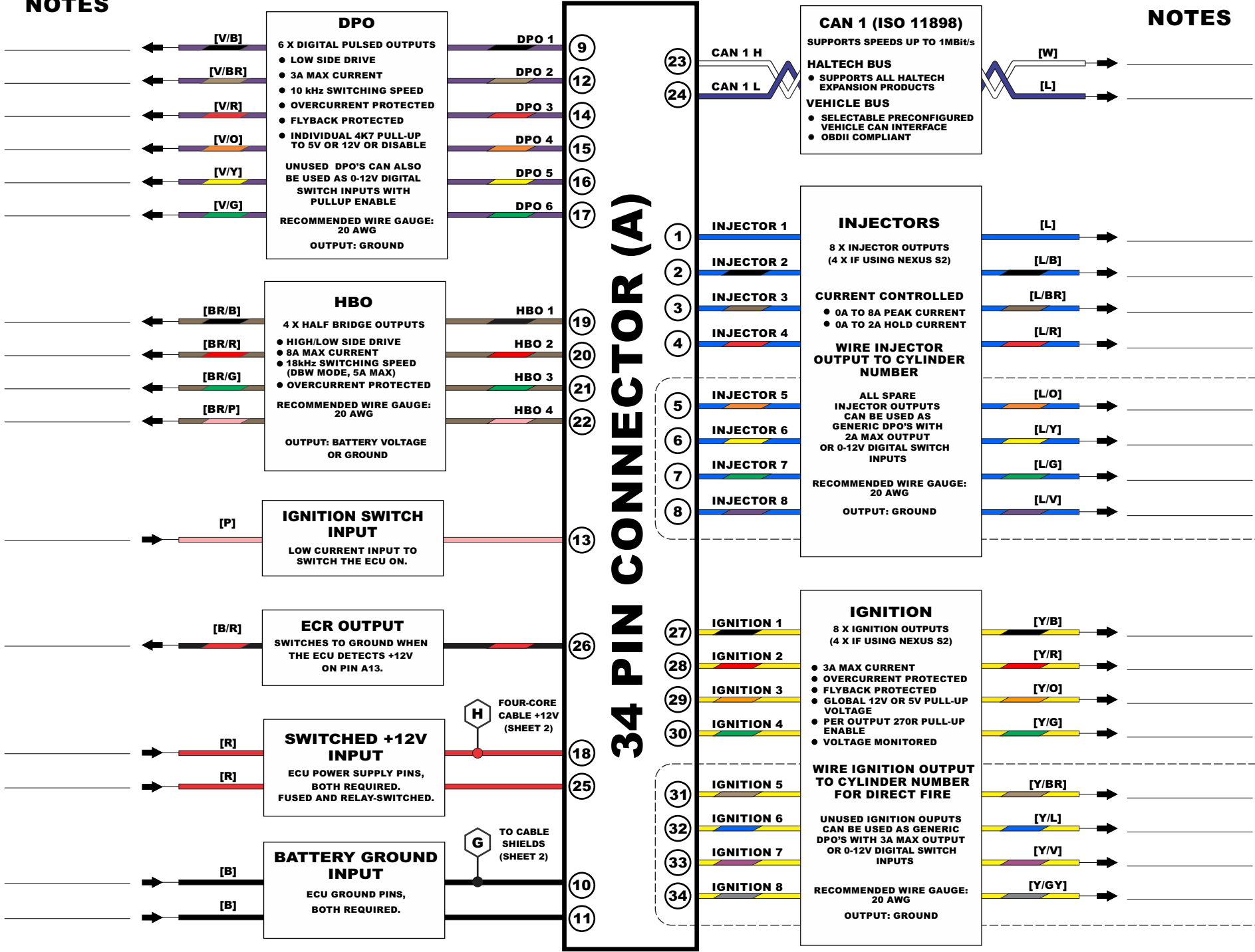


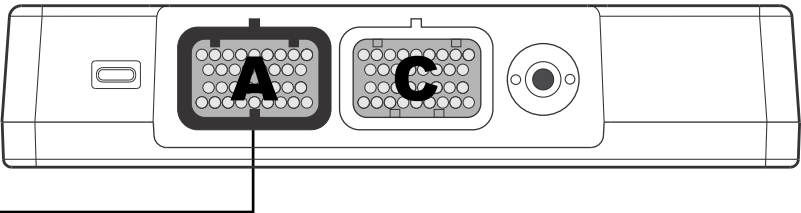
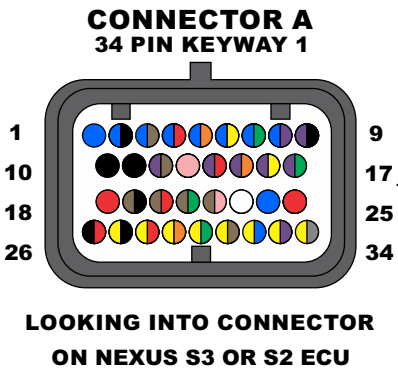
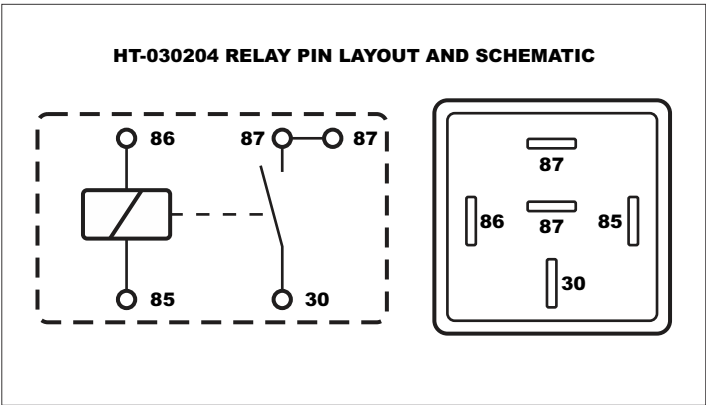
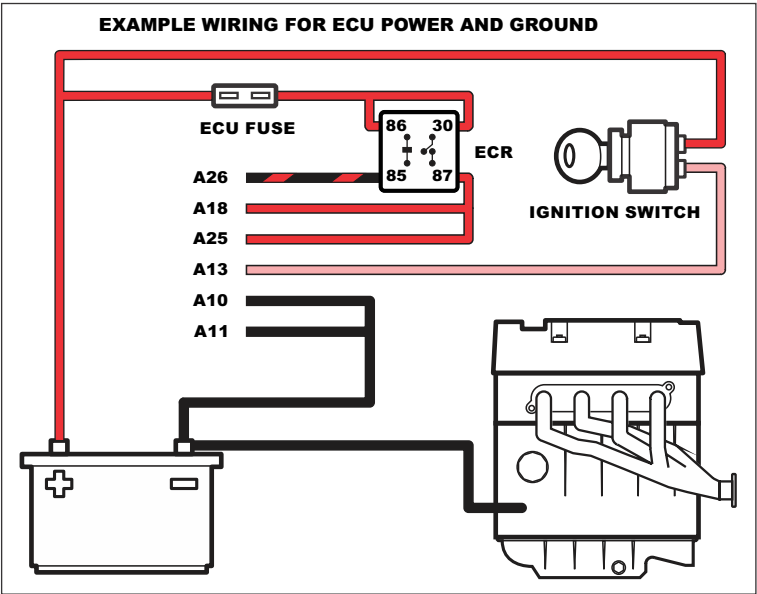


NEXUS S3 / NEXUS S2 UNIVERSAL WIRE-IN HARNESS

NOTES



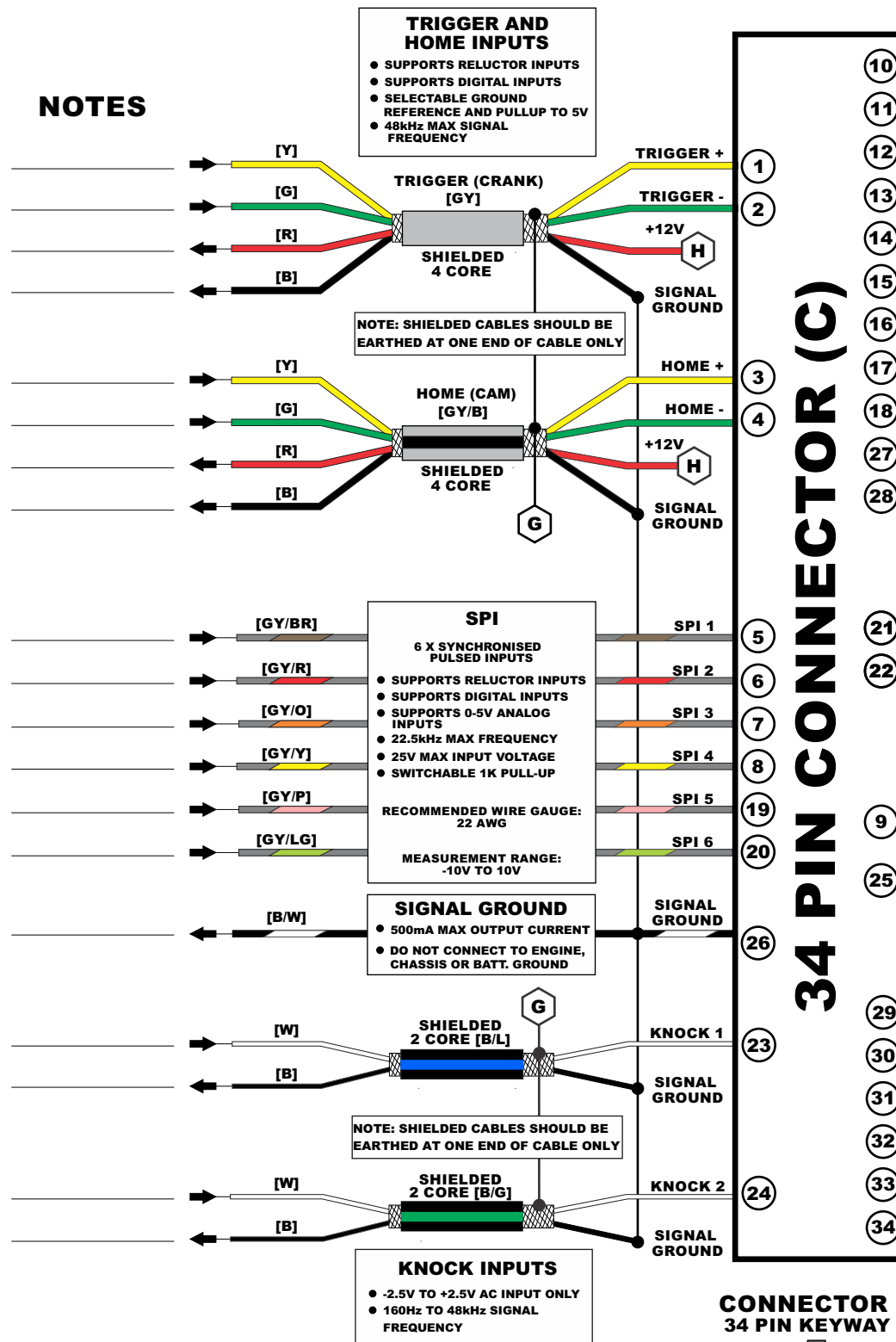
NOTES



LEGEND - WIRE COLOUR
B = BLACK BR = BROWN G = GREEN GY = GREY L = BLUE
LL = LIGHT BLUE LG = LIGHT GREEN LY = LIGHT YELLOW O = ORANGE
P = PINK R = RED V = VIOLET Y = YELLOW W = WHITE
WHEN TWO COLOURS ARE USED IN A WIRE BY THE ALPHABETICAL CODE, THE FIRST LETTER INDICATES THE BASIC WIRE COLOUR, THE SECOND COLOUR INDICATES THE COLOUR OF THE STRIPE.

NEXUS S3 / NEXUS S2 UNIVERSAL WIRE-IN HARNESS

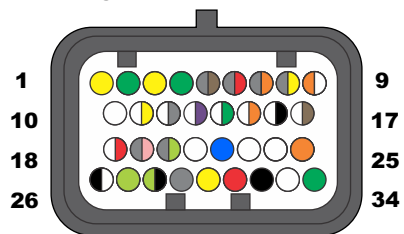
NOTES



LEGEND - CONNECTION POINTS

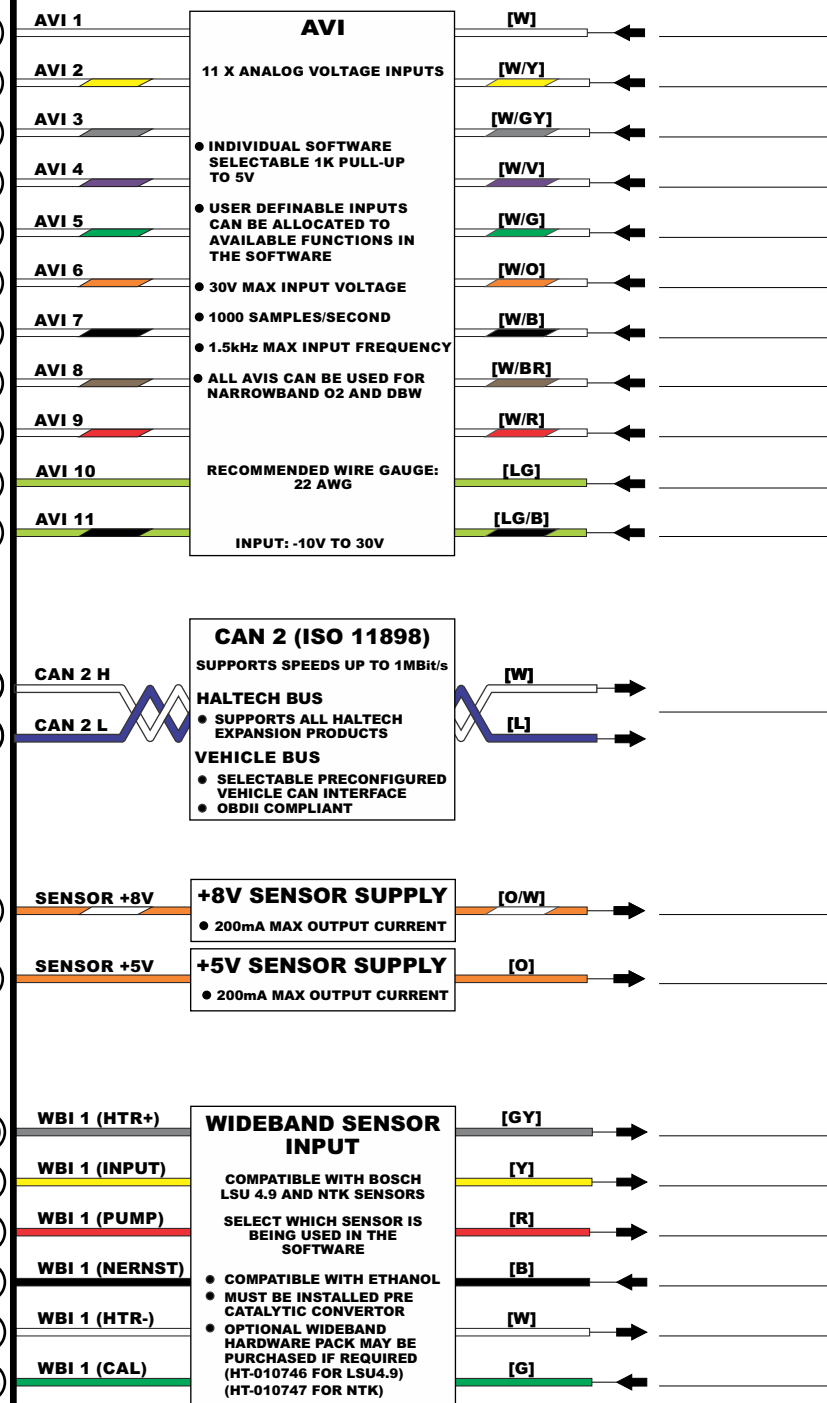
- G** CONNECTION TO BATTERY GROUND INPUT WIRE ON CONNECTOR A - SHEET 1
- H** CONNECTION TO SWITCHED +12V INPUT WIRE ON CONNECTOR A - SHEET 1

CONNECTOR C 34 PIN KEYWAY 2

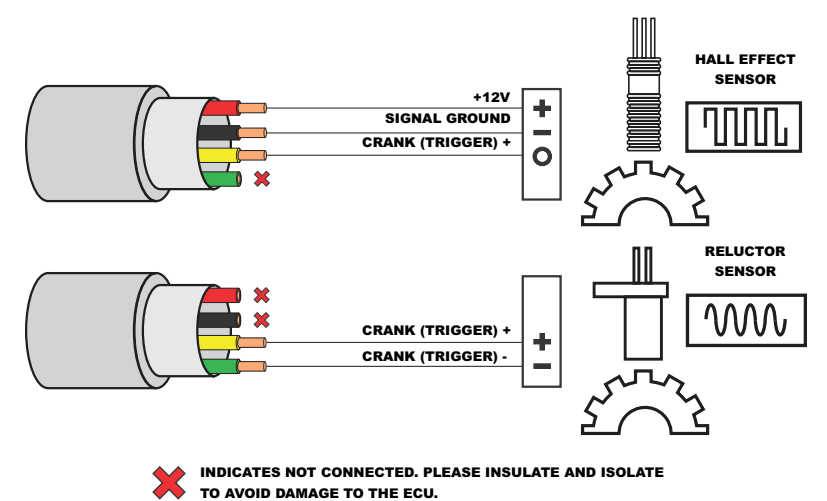


LOOKING INTO CONNECTOR ON NEXUS S3 OR S2 ECU

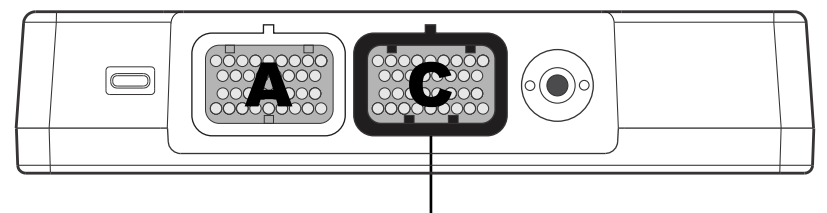
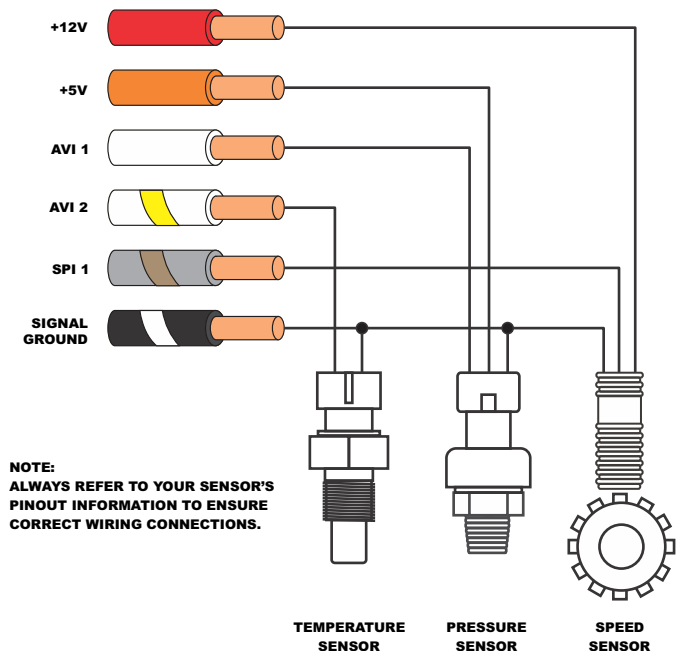
NOTES



CRANK AND CAM SENSOR WIRING INFORMATION



EXAMPLE WIRING CONNECTIONS FOR TYPICAL ENGINE SENSORS



LEGEND - WIRE COLOUR

B = BLACK BR = BROWN G = GREEN GY = GREY L = BLUE LL = LIGHT BLUE LG = LIGHT GREEN LY = LIGHT YELLOW O = ORANGE P = PINK R = RED V = VIOLET Y = YELLOW W = WHITE

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